

* * * * * * * * * STN Columbus * * * * * * * * * * *

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=> file pnttext
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FULL ESTIMATED COST

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

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FILE 'USPAT2' ENTERED AT 11:11:56 ON 26 MAR 2007
CA INDEXING COPYRIGHT (C) 2007 AMERICAN CHEMICAL SOCIETY (ACS)

=> s polyphosphoramidate#
L1 11 POLYPHOSPHORAMIDATE#

=> s 11 and biodegradable
L2 9 L1 AND BIODEGRADABLE

=> d 12 1-9

L2 ANSWER 1 OF 9 EPFULL COPYRIGHT 2007 EPO/FIZ KA on STN

AN 2004:41404 EPFULL EDP 20050104 ED 20050104 UP 20050914
DUPD 20050914 DUPW 200537

TIEN Polymers for the delivery of bioactive agents and methods of their preparation.

TIFR Polymeres pour la liberation controlee de substances biologiquement actives et leurs procedes de preparation.

TIDE Polymere zur kontrollierten Wirkstoffabgabe und Verfahren zu ihrer Herstellung.

IN Liu, Ye, Blk 376 Clementi Ave 4, 11-122, Singapore 120376, SG;
Wang, Shu, 103 Clementi Road Kent Vale Blk A, 05-07, Singapore 129788,
SG;

He, Chaobin, 35F Nanyang Avenue 06-12, Nanyang Heights, Singapore 639806, SG

PA Agency for Science, Technology and Research, 20 Biopolis Way, No. 07-01
Centros, Singapore 138668, SG

PAN 4546271

AG Viering, Hans-Martin, Patent- und Rechtsanwaelte Viering, Jentschura & Partner, Steindorfstrasse 6, 80538 Muenchen, DE

AGN 12203

DT Patent

LAF English

LA English
LAP English
TL German; English; French
PIT EPA1 Application published with search report
PI EP 1489126 A1 20041222
DS AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO
SE SI SK TR
AI EP 2004-13794 A 20040611
PRAI US 2003-601262 A 20030620
IC.VER 7
ICM C08G073-02
ICS C08G073-06; C08G083-00; A61K047-34; A61K047-48; A61K048-00

L2 ANSWER 2 OF 9 EPFULL COPYRIGHT 2007 EPO/FIZ KA on STN

AN 2002:65708 EPFULL
DUPD 20040908 DUPW 200437
TIEN BIODEGRADABLE POLYPHOSPHORAMIDATES FOR CONTROLLED
RELEASE OF BIOACTIVE SUBSTANCES.
TIFR POLYPHOSPHORAMIDATES BIODEGRADABLES POUR LA LIBERATION
CONTROLEE DE SUBSTANCES BIOACTIVES.
IN WANG, Jun, 720 Rutland Ave., 729 Ross Building, Baltimore, MD
21205-2196, US;
MAO, Hai-Quan, Bk. 60 West C. Crescent, 04-01 W. Bay Condominium,
Singapore 128040, SG;
LEONG, Kam, Weng, 10242 Breconshire Road, Ellicott City, MD 21042, US
PA Johns Hopkins Singapore Pte Ltd, 41 Science Park Road, 03-18 The Gemini,
Singapore Science Park II, Singapore 117610, SG
PAN 3013941
DT Patent
LAF English
LA English
LAP English
TL English; French
PIT WOAI International application published with search report
PI WO 2003000776 A1 20030103
DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR
AI EP 2002-728317 A 20020514
WO 2002-SG91 A 20020514
PRAI US 2001-290833P P 20010514
IC.VER 7
ICM C08G079-04
ICS A61K047-48; A61P021-06; A61P011-06; A61P009-10; A61P001-08; A61P035-00;
A61P011-02; A61P001-12; A61P001-10

L2 ANSWER 3 OF 9 PCTFULL COPYRIGHT 2007 Univentio on STN
AN 2003000776 PCTFULL ED 20030115 EW 200301
TIEN BIODEGRADABLE POLYPHOSPHORAMIDATES FOR CONTROLLED
RELEASE OF BIOACTIVE SUBSTANCES
TIFR POLYPHOSPHORAMIDATES BIODEGRADABLES POUR LA LIBERATION
CONTROLEE DE SUBSTANCES BIOACTIVES
IN WANG, Jun, 720 Rutland Avenue, 729 Ross Building, Baltimore, MD
21205-2196, US [CN, US];
MAO, Hai-Quan, Block 60 West Coast Crescent, #04-01 West Bay
Condominium, Singapore 128040, SG [CN, SG];
LEONG, Kam, Weng, 10242 Breconshire Road, Ellicott City, MD 21042, US
[US, US]
PA JOHNS HOPKINS SINGAPORE PTE LTD, 41 Science Park Road, #03-18 The
Gemini, Singapore Science Park II, Singapore 117610, SG [SG, SG], for
all designates States except US;
WANG, Jun, 720 Rutland Avenue, 729 Ross Building, Baltimore, MD
21205-2196, US [CN, US], for US only;
MAO, Hai-Quan, Block 60 West Coast Crescent, #04-01 West Bay
Condominium, Singapore 128040, SG [CN, SG], for US only;

LEONG, Kam, Weng, 10242 Breconshire Road, Ellicott City, MD 21042, US
 [US, US], for US only

AG NAMAZIE, Mirza, Khaleel, Tan Rajah & Cheah, 9 Battery Road #15-00,
 Straits Trading Building, Singapore 049910, SG

LAF English
 LA English
 DT Patent
 PI WO 2003000776 A1 20030103
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
 MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM
 TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

PRAI US 2001-60/290,833 20010514
 AI WO 2002-SG91 A 20020514
 ICM C08G079-04
 ICS A61K047-48; A61P021-06; A61P011-06; A61P009-10; A61P001-08; A61P035-00;
 A61P011-02; A61P001-12; A61P001-10

L2 ANSWER 4 OF 9 PCTFULL COPYRIGHT 2007 Univentio on STN
 AN 2002102432 PCTFULL ED 20030115 EW 200252

TIEN BIOFUNCTIONAL FIBERS
 TIFR FIBRES BIOFONCTIONNELLES
 IN HAI-QUAN, Mao, Block 60 West Coast Crescent, #04-01 West Bay
 Condominium, Singapore 128040, SG [CN, SG];
 KUAN, Chee, Mun, c/o Johns Hopkins Singapre Pte Ltd, 41 Science Park
 Road, #03-18 The Gemini, Singapore Science Park II, Singapore 117610, SG
 [SG, SG];
 LEONG, Kam, Weng, 10242 Breconshire Road, Ellicott City, MD 21042, US
 [US, US]

PA JOHNS HOPKINS SINGAPORE PTE LTD, 41 Science Park Road, #03-18 The
 Gemini, Singapore Science Park II, Singapore 117610, SG [SG, SG], for
 all designates States except US;
 HAI-QUAN, Mao, Block 60 West Coast Crescent, #04-01 West Bay
 Condominium, Singapore 128040, SG [CN, SG], for US only;
 KUAN, Chee, Mun, c/o Johns Hopkins Singapre Pte Ltd, 41 Science Park
 Road, #03-18 The Gemini, Singapore Science Park II, Singapore 117610, SG
 [SG, SG], for US only;
 LEONG, Kam, Weng, 10242 Breconshire Road, Ellicott City, MD 21042, US
 [US, US], for US only

AG NAMAZIE, Mirza, Khaleel, c/o Tan Rajah & Cheah, 9 Battery Road #15-00,
 Straits Trading Building, Singapore 049910, SG

LAF English
 LA English
 DT Patent
 PI WO 2002102432 A1 20021227
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
 MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM
 TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
 RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

PRAI US 2001-60/298,846 20010615
 AI WO 2002-SG120 A 20020614
 ICM A61L027-54
 ICS A61L027-56; C12N005-00; A61K047-48

L2 ANSWER 5 OF 9 PCTFULL COPYRIGHT 2007 Univentio on STN
AN 2002092667 PCTFULL ED 20021210 EW 200247
TIEN BIODEGRADABLE POLYPHOSPHATES FOR CONTROLLED RELEASE OF
BIOACTIVE SUBSTANCES
TIFR POLYPHOSPHATES BIODEGRADABLES DESTINES A LA LIBERATION CONTROLEE DE
SUBSTANCES BIOACTIVES
IN WANG, Jun, 720 Rutland Avenue, 729 Ross Building, Baltimore, MD
21205-2196, US [CN, US];
MAO, Hai-Quan, Block 60 West Coast Crescent, #04-01 West Bay
Condominium, Singapore 128040, SG [CN, SG];
LEONG, Kam, Weng, 10242 Breconshire Road, Ellicott City, MD 21042, US
[US, US]
PA JOHNS HOPKINS SINGAPORE PTE LTD., 41 Science Park Road, #03-18 The
Gemini, Singapore Science Park II, Singapore 117610, SG [SG, SG], for
all designates States except US;
WANG, Jun, 720 Rutland Avenue, 729 Ross Building, Baltimore, MD
21205-2196, US [CN, US], for US only;
MAO, Hai-Quan, Block 60 West Coast Crescent, #04-01 West Bay
Condominium, Singapore 128040, SG [CN, SG], for US only;
LEONG, Kam, Weng, 10242 Breconshire Road, Ellicott City, MD 21042, US
[US, US], for US only
AG NAMAZIE, Mirza, Khaleel, c/o Tan Rajah & Cheah, 9 Battery Road #15-00,
Straits Trading Building, Singapore 049910, SG
LAF English
LA English
DT Patent
PI WO 2002092667 A1 20021121
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM
TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
PRAI US 2001-60/290,888 20010514
AI WO 2002-SG90 A 20020514
ICM C08G079-04
ICS A61K047-48; A61P021-06; A61P011-06; A61P009-10; A61P001-08; A61P035-00;
A61P011-02; A61P001-12; A61P001-10

L2 ANSWER 6 OF 9 USPATFULL on STN
AN 2005:152286 USPATFULL
TI Biodegradable polyphosphates for controlled release of
bioactive substances
IN Wang, Jun, Baltimore, CHINA
Mao, Hai-Quan, Singapore, CHINA
Leong, Kam Weng, Ellicott City, MD, UNITED STATES
PI US 2005131200 A1 20050616
AI US 2003-499898 A1 20020514 (10)
WO 2002-SG90 20020514
PRAI US 2001-290888P 20010514 (60)
DT Utility
FS APPLICATION
LN.CNT 1430
INCL INCLM: 528/272.000
NCL NCLM: 528/272.000
IC [7]
ICM C08G063-02
IPCI C08G0063-02 [ICM, 7]; C08G0063-00 [ICM, 7,C*]
IPCR A61K0047-48 [I,C*]; A61K0047-48 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 7 OF 9 USPATFULL on STN
AN 2005:138800 USPATFULL
TI Biodegradable polyphosphoramidates for controlled release of bioactive substances
IN Wang, Jun, Baltimore, MD, UNITED STATES
Mao, Hai-Quan, Singapore, SINGAPORE
Leong, Kam Weng, Ellicott City, MD, UNITED STATES
PI US 2005119450 A1 20050602
AI US 2003-500565 A1 20020514 (10)
WO 2002-SG91 20020514
PRAI US 2001-290833P 20010514 (60)
DT Utility
FS APPLICATION
LN.CNT 1065
INCL INCLM: 528/398.000
NCL NCLM: 528/398.000
IC [7]
ICM C08G079-02
IPCI C08G0079-02 [ICM, 7]; C08G0079-00 [ICM, 7,C*]
IPCR A61K0047-48 [I,C*]; A61K0047-48 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 8 OF 9 USPATFULL on STN
AN 2005:68554 USPATFULL
TI Biofunctional fibers
IN Hai-Quan, Mao, Block 60 West Coast Crescent, #04-01 West Bay Condominium, Singapore, SINGAPORE 128040
Kuan, Chee Mun, Singapore, SINGAPORE
Leong, Kam Weng, Ellicott City, MD, UNITED STATES
PI US 2005058692 A1 20050317
AI US 2004-481006 A1 20040816 (10)
WO 2002-SG120 20020614
PRAI US 2001-298846P 20010615 (60)
DT Utility
FS APPLICATION
LN.CNT 1398
INCL INCLM: 424/443.000
INCLS: 442/123.000
NCL NCLM: 424/443.000
NCLS: 442/123.000
IC [7]
ICM A61K009-70
ICS B32B027-12
IPCI A61K0009-70 [ICM, 7]; B32B0027-12 [ICS, 7]
IPCR A61K0047-48 [I,C*]; A61K0047-48 [I,A]; A61L0027-00 [I,C*];
A61L0027-38 [I,A]; A61L0027-50 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 9 OF 9 USPATFULL on STN
AN 2004:328290 USPATFULL
TI Polymers for the delivery of bioactive agents and methods of their preparation
IN Liu, Ye, Singapore, SINGAPORE
Wang, Shu, Singapore, SINGAPORE
He, Chaobin, Singapore, SINGAPORE
PA Agency for Science, Technology and Research (non-U.S. corporation)
PI US 2004260115 A1 20041223
AI US 2003-601262 A1 20030620 (10)
DT Utility
FS APPLICATION
LN.CNT 1244
INCL INCLM: 560/155.000
NCL NCLM: 560/155.000
IC [7]

ICM C07C229-04
IPCI C07C0229-04 [ICM,7]; C07C0229-00 [ICM,7,C*]
IPCR A61K0047-34 [I,C*]; A61K0047-34 [I,A]; A61K0048-00 [I,C*];
A61K0048-00 [I,A]; C08G0063-00 [I,C*]; C08G0063-20 [I,A];
C08G0063-56 [I,A]; C08G0063-685 [I,A]; C08G0073-00 [I,C*];
C08G0073-02 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=>

Day : Monday
 Date: 3/26/2007

Time: 11:09:22

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = WANG

First Name = JUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>29110639</u>	D424221	150	09/10/1999	AUTOMOBILE CEILING LIGHT	WANG CHENG, JUNG-CHEN
<u>29110643</u>	D426329	150	09/10/1999	AUTOMOBILE CEILING LIGHT	WANG CHENG, JUNG-CHEN
<u>08754877</u>	5948721	150	11/22/1996	A DISPERSING-TYPE CATALYST FOR HYDROCRACKING OF HEAVY OIL AND RESIDUUM AND A METHOD FOR THE PREPARATION THEREOF	WANG, JUN
<u>08778912</u>	5876977	150	01/03/1997	POLYMERASE CHAIN REACTION-RESTRICTION FRAGMENT LENGTH POLYMORPHISM TEST FOR THE AUTHENTICATION OF TRADITIONAL CHINESE MEDICINES	WANG, JUN
<u>08785459</u>	6076166	150	01/17/1997	PERSONALIZING HOSPITAL INTRANET WEB SITES	WANG, JUN
<u>08812952</u>	6359294	150	03/04/1997	INSULATOR-COMPOND SEMICONDUCTOR INTERFACE STRUCTURE	WANG, JUN
<u>08917116</u>	Not Issued	161	08/25/1997	INSULATOR-ELEMENTAL SEMICONDUCTOR-COMPOND SEMICONDUCTOR INTERFACE AND METHODS OF FABRICATION	WANG, JUN
<u>09023123</u>	6074587	150	02/13/1998	DEGRADABLE CONTAINER AND A METHOD OF FORMING SAME	WANG, JUN
<u>09144921</u>	6022410	150	09/01/1998	ALKALINE-EARTH METAL SILICIDES ON SILICON	WANG, JUN

<u>09168191</u>	6178164	150	10/07/1998	METHOD AND APPARATUS FOR PERFORMING IDLE HANDOFF IN A MULTIPLE ACCESS COMMUNICATION SYSTEM	WANG, JUN
<u>09258111</u>	Not Issued	161	02/25/1999	POLYMERASE CHAIN REACTION - RESTRICTION FRAGMENT LENGTH POLYMORPHISM TEST FOR THE AUTHENTICATION OF TRADITIONAL CHINESE MEDICINES	WANG, JUN
<u>09267683</u>	6362453	150	03/15/1999	METHOD OF ETCHING TRANSPARENT SOLID MATERIAL WITH LASER BEAM	WANG, JUN
<u>09273929</u>	6241821	150	03/22/1999	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL OXIDE INTERFACE WITH SILICON	WANG, JUN
<u>09274268</u>	6248459	150	03/22/1999	SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL OXIDE INTERFACE WITH SILICON	WANG, JUN
<u>09275367</u>	Not Issued	161	03/24/1999	SYSTEM AND METHOD FOR PRESENTATION OF COMPUTERIZED PATIENT RECORDS ACROSS A NETWORK	WANG, JUN
<u>09309660</u>	6069686	150	05/11/1999	SELF-CALIBRATING OPTICAL FIBER PRESSURE, STRAIN AND TEMPERATURE SENSORS	WANG, JUN
<u>09398711</u>	Not Issued	161	09/20/1999	HIGH EFFICIENCY DIODE LASERS FOR HIGH POWER APPLICATIONS	WANG, JUN
<u>09425869</u>	6321085	150	10/22/1999	SYSTEM AND METHOD FOR SELECTING A VOICE SERVICE OPTION	WANG, JUN
<u>09465622</u>	6291319	150	12/17/1999	METHOD FOR FABRICATING A SEMICONDUCTOR STRUCTURE HAVING A STABLE CRYSTALLINE INTERFACE WITH SILICON	WANG, JUN

<u>09465623</u>	<u>6479173</u>	150	12/17/1999	SEMICONDUCTOR STRUCTURE HAVING A CRYSTALLINE ALKALINE EARTH METAL SILICON NITRIDE/OXIDE INTERFACE WITH SILICON	WANG, JUN
<u>09502279</u>	<u>6546248</u>	150	02/10/2000	METHOD AND APPARATUS FOR GENERATING PILOT STRENGTH MEASURETMENt MESSAGES	WANG, JUN
<u>09503031</u>	<u>6728300</u>	150	02/11/2000	METHOD AND APPARATUS FOR MAXIMIZING STANDBY TIME IN REMOTE STATIONS CONFIGURED TO RECEIVE BROADCAST DATABURST MESSAGES	WANG, JUN
<u>09541941</u>	<u>6309840</u>	150	04/03/2000	Polymerase chain reaction - restriction fragment length polymorphism test for the authentication of herbal chinese medicines	WANG, JUN
<u>09544454</u>	<u>6410108</u>	250	04/07/2000	DEGRADABLE CONTAINER AND A METHOD OF FORMING SAME	WANG, JUN
<u>09584601</u>	Not Issued	161	05/31/2000	FET WITH AMORPHOUS GATE INSULATION LAYER	WANG, JUN
<u>09623644</u>	<u>6352420</u>	150	11/08/2000	Complex teeth-type gas compressor	WANG, JUN
<u>09625777</u>	<u>7006468</u>	150	07/26/2000	PAGE MONITORING METHOD AND APPARATUS	WANG, JUN
<u>09626758</u>	<u>7006470</u>	150	07/27/2000	METHOD AND APPARATUS FOR PERFORMING IDLE HANDOFF IN A MULTIPLE ACCESS COMMUNICATION SYSTEM	WANG, JUN
<u>09662390</u>	<u>6224669</u>	150	09/14/2000	Method for fabricating a semiconductor structure having a crystalline alkaline earth metal oxide interface with silicon	WANG, JUN
<u>09676036</u>	<u>6980658</u>	150	09/28/2000	METHOD AND APPARATUS FOR ENCRYPTING TRANSMISSIONS IN A COMMUNICATION SYSTEM	WANG, JUN
<u>09706228</u>	<u>6803215</u>	150	11/03/2000	SEQUENCE CHARACTERIZED AMPLIFIED REGION (SCAR) TEST FOR THE	WANG, JUN

				AUTHENTICATION OF TRADITIONAL CHINESE MEDICINAL MATERIALS	
<u>09721543</u>	6849610	150	11/21/2000	POLYNUCLEOTIDE LIGANDS AS ANTI-VIRAL AGENTS	WANG, JUN
<u>09738016</u>	Not Issued	61	12/15/2000	Method and apparatus for call recovery in a wireless communication system	WANG, JUN
<u>09755207</u>	Not Issued	41	01/05/2001	Method and apparatus for power level adjustment in a wireless communication system	WANG, JUN
<u>09772779</u>	7085310	150	01/29/2001	METHOD AND APPARATUS FOR MANAGING FINGER RESOURCES IN A COMMUNICATION SYSTEM	WANG, JUN
<u>09802668</u>	Not Issued	161	03/09/2001	Human ion channels	WANG, JUN
<u>09825140</u>	Not Issued	168	04/02/2001	Method and system for scheduling activities	WANG, JUN
<u>09871958</u>	Not Issued	168	06/04/2001	Method for fabricating a semiconductor structure having a crystalline alkaline earth metal oxide interface with silicon	WANG, JUN
<u>09897231</u>	Not Issued	161	07/02/2001	Polymerase chain reaction - restriction fragment length polymorphism test for the authentication of traditional chinese medicines	WANG, JUN
<u>09905507</u>	6745056	150	07/13/2001	METHOD AND SYSTEM FOR IMPROVING BATTERY PERFORMANCE IN BROADCAST PAGING	WANG, JUN
<u>09921407</u>	6823192	150	08/01/2001	METHOD AND APPARATUS FOR QUIC PAGING IN A WIRELESS COMMUNICATION SYSTEM	WANG, JUN
<u>09928581</u>	6677515	150	08/13/2001	HIGH PERFORMANCE THERMOELECTRIC MATERIAL AND METHOD OF FABRICATION	WANG, JUN
<u>09930254</u>	Not Issued	168	08/16/2001	Optical switch with cross phase modulation	WANG, JUN
<u>09933473</u>	7180879	150	08/17/2001	METHOD AND APPARATUS FOR CALL SETUP LATENCY REDUCTION	WANG, JUN

<u>09933607</u>	6731936	150	08/20/2001	METHOD AND SYSTEM FOR A HANDOFF IN A BROADCAST COMMUNICATION SYSTEM	WANG, JUN
<u>09933628</u>	6463283	150	08/20/2001	SYSTEM AND METHOD FOR SELECTING A VOICE SERVICE OPTION	WANG, JUN
<u>09933978</u>	6980820	150	08/20/2001	METHOD AND SYSTEM FOR SIGNALING IN BROADCAST COMMUNICATION SYSTEM	WANG, JUN
<u>09961636</u>	Not Issued	71	09/21/2001	Method and apparatus for flexible call recovery in a wireless communication system	WANG, JUN
<u>10016341</u>	6839193	150	12/11/2001	METHOD AND APPARATUS FOR DETERMINING READ-TO-WRITE HEAD OFFSET OF A DISK DRIVE	WANG, JUN
<u>10020373</u>	Not Issued	71	12/12/2001	Method and apparatus for delivering information to an idle mobile station in a group communication network	WANG, JUN

[Search and Display More Records.](#)

Search Another: Inventor

Last Name

First Name

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Day : Monday
Date: 3/26/2007

Time: 11:10:04

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = MAO

First Name = HAI QUAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08877624	Not Issued	161	06/18/1997	TWO STAGE POLYMERIZATION OF HIGH MOLECULAR WEIGHT POLY (PHOSPHOESTERS)	MAO, HAI QUAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="Mao"/>	<input type="text" value="Hai quan"/>
<input type="button" value="Search"/>	

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Day : Monday
 Date: 3/26/2007

Time: 11:10:35

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = MAO

First Name = HAI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60785227</u>	Not Issued	159	03/23/2006	Polyphosphoester micelles for drug & gene delivery	MAO, HAI QUAN
<u>08877624</u>	Not Issued	161	06/18/1997	TWO STAGE POLYMERIZATION OF HIGH MOLECULAR WEIGHT POLY (PHOSPHOESTERS)	MAO, HAI QUAN
<u>09070204</u>	6403675	150	04/30/1998	BIODEGRADABLE COMPOSITIONS COMPRISING POLY (CYCLOALIPHATIC PHOSPHOESTER) COMPOUNDS, ARTICLES, AND METHODS FOR USING THE SAME	MAO, HAI-GUAN
<u>08832215</u>	Not Issued	161	04/03/1997	BIODEGRADABLE TEREPHTHALATE POLYESTER-POLY (PHOSPHATE)COPOLYMERS, COMPOSITIONS, ARTICLES, AND METHODS FOR MAKING AND USING THE SAME	MAO, HAI-QUAN
<u>08832217</u>	Not Issued	161	04/03/1997	BIODEGRADABLE POLYMERS CHAIN-EXTENDED BY PHOSPHATES, COMPOSITIONS, ARTICLES AND METHODS FOR MAKING AND USING THE SAME	MAO, HAI-QUAN
<u>08834164</u>	5912225	150	04/14/1997	BIODEGRADABLE POLY (PHOSPHOESTER-CO-DESAMINOTYROSYL L-TYROSINE ESTER) COMPOUNDS, COMPOSITIONS, ARTICLES AND METHODS FOR MAKING AND USING THE SAME	MAO, HAI-QUAN

<u>08841345</u>	Not Issued	161	04/30/1997	BIODEGRADABLE COMPOSITIONS COMPRISING POLY(CYCLOALIPHATIC PHOSPHOESTER) COMPOUNDS, ARTICLES, AND METHODS FOR USING THE SAME	MAO, HAI-QUAN
<u>08890599</u>	5972707	150	07/09/1997	GENE DELIVERY SYSTEM	MAO, HAI-QUAN
<u>09053648</u>	6322797	150	04/02/1998	BIODEGRADABLE TEREPHTHALATE POLYESTER-POLY (PHOSPHATE) POLYMERS, COMPOSITIONS, ARTICLES, AND METHODS FOR MAKING AND USING THE SAME	MAO, HAI-QUAN
<u>09053649</u>	6166173	150	04/02/1998	BIODEGRADABLE POLYMERS CHAIN-EXTENDED BY PHOSPHATES, COMPOSITIONS, ARTICLES AND METHODS FOR MAKING AND USING THE SAME	MAO, HAI-QUAN
<u>09070204</u>	6403675	150	04/30/1998	BIODEGRADABLE COMPOSITIONS COMPRISING POLY (CYCLOALIPHATIC PHOSPHOESTER) COMPOUNDS, ARTICLES, AND METHODS FOR USING THE SAME	MAO, HAI-QUAN
<u>09096823</u>	Not Issued	161	06/11/1998	KNOBBY NANOSPHERES	MAO, HAI-QUAN
<u>09098620</u>	6008318	150	06/17/1998	TWO-STAGE SOLUTION POLYMERIZATION OF HIGH MOLECULAR WEIGHT POLY (PHOSPHOESTERS)	MAO, HAI-QUAN
<u>09165373</u>	6419709	150	10/02/1998	BIODEGRADABLE TEREPHTHALATE POLYSTER-POLY(PHOSPHITE) COMPOSITIONS, ARTICLES, AND METHODS OF USING THE SAME	MAO, HAI-QUAN
<u>09165375</u>	6153212	150	10/02/1998	BIODEGRADEABLE TEREPHTHALATE POLYESTER-POLY (PHOSPHONATE) COMPOSITIONS, ARTICLES, AND METHODS OF USING THE	MAO, HAI-QUAN

				SAME	
<u>09286713</u>	6238687	150	04/05/1999	BIODEGRADABLE POLYMERS, COMPOSITIONS, ARTICLES AND METHODS FOR MAKING AND USING THE SAME	MAO, HAI-QUAN
<u>09336390</u>	6548302	150	06/18/1999	POLYMERS FOR DELIVERY OF NUCLEIC ACIDS	MAO, HAI-QUAN
<u>09654326</u>	6376644	150	09/01/2000	Biodegradable polymers chain-extended by phosphates, compositions, articles and methods for making and using the same	MAO, HAI-QUAN
<u>09722848</u>	6485737	150	11/27/2000	BIODEGRADABLE TEREPHTHALATE POLYESTER-POLY (PHOSPHONATE) COMPOSITIONS, ARTICLES AND METHODS OF USING THE SAME	MAO, HAI-QUAN
<u>09750779</u>	6899731	150	01/02/2001	CONTROLLED DELIVERY OF THERAPEUTIC AGENTS BY INSERTABLE MEDICAL DEVICES	MAO, HAI-QUAN
<u>09803358</u>	6805876	150	03/10/2001	PHOSPHATE BASED BIODEGRADABLE POLYMERS	MAO, HAI-QUAN
<u>09871602</u>	6852709	150	05/31/2001	BIOLOGICALLY USEFUL POLYPHOSPHATES	MAO, HAI-QUAN
<u>09921297</u>	6600010	150	08/02/2001	BIODEGRADABLE TEREPHTHALATE POLYESTER-POLY (PHOSPHATE) POLYMERS, COMPOSITIONS, ARTICLES, AND METHODS FOR MAKING AND USING THE SAME	MAO, HAI-QUAN
<u>10011570</u>	6800672	150	12/04/2001	BIODEGRADABLE COMPOSITIONS COMPRISING POLY(CYCLOALIPHATIC PHOSPHOESTER) COMPOUNDS, ARTICLES, AND METHODS FOR USING THE SAME	MAO, HAI-QUAN
<u>10047941</u>	Not Issued	163	01/15/2002	Biodegradable polymers chain-extended by phosphates, compositions, articles and methods for making and using the same	MAO, HAI-QUAN

<u>10494830</u>	Not Issued	30	11/12/2004	Method of immobilization of clusters of ligands on polymer surface and use in cell engineering	MAO, HAI-QUAN
<u>10499898</u>	Not Issued	71	02/14/2005	Biodegradable polyphosphates for controlled release of bioactive substances	MAO, HAI-QUAN
<u>10500565</u>	Not Issued	71	01/07/2005	Biodegradable polyphosphoramides for controlled release of bioactive substances	MAO, HAI-QUAN
<u>10894407</u>	Not Issued	160	07/19/2004	Biodegradable compositions comprising poly(cycloaliphatic phosphoester) compounds, articles, and methods for using the same	MAO, HAI-QUAN
<u>11060383</u>	Not Issued	71	02/17/2005	Controlled delivery of therapeutic agents by insertable medical devices	MAO, HAI-QUAN
<u>60049496</u>	Not Issued	159	06/13/1997	KNOBBY NANOSPHERES	MAO, HAI-QUAN
<u>60089699</u>	Not Issued	159	06/18/1998	METHODS AND REAGENTS FOR INTRAMUSCULAR DELIVERY OF NUCLEIC ACIDS	MAO, HAI-QUAN
<u>60173743</u>	Not Issued	159	12/30/1999	CONTROLLED DELIVERY OF THERAPEUTIC AGENTS BY INSERTABLE MEDICAL DEVICES	MAO, HAI-QUAN
<u>60188477</u>	Not Issued	159	03/10/2000	Biodegradable and biocompatible lactide-phosphate copolymers, compositions, articles and methods for making same	MAO, HAI-QUAN
<u>60208262</u>	Not Issued	159	05/31/2000	Biodegradable polyphosphoester micelles for gene delivery	MAO, HAI-QUAN
<u>60290833</u>	Not Issued	159	05/14/2001	Biodegradable polyphosphoramides for controlled release of bioactive substances	MAO, HAI-QUAN
<u>60290888</u>	Not Issued	159	05/14/2001	Biodegradable polyphosphates for controlled release of bioactive substances	MAO, HAI-QUAN
<u>60298846</u>	Not Issued	159	06/15/2001	Biofunctional fibers	MAO, HAI-QUAN
<u>60379549</u>	Not Issued	159	05/10/2002	Cationic lipids for intracellular delivery of bioactive substances	MAO, HAI-QUAN

<u>60408789</u>	Not Issued	159	09/06/2002	Method of immobilization of clusters of ligands on polymer surface and use in cell engineering	MAO, HAI-QUAN
<u>60852598</u>	Not Issued	20	10/18/2006	Functional fibers for ex vivo expansion of stem and progenitor cells	MAO, HAI-QUAN
<u>60875512</u>	Not Issued	20	12/18/2006	Controlled microencapsulation of mammalian cells	MAO, HAI-QUAN
<u>60322467</u>	Not Issued	159	09/17/2001	Controlled delivery of therapeutic agents by insertable medical devices	MAO, HAI-QUINN
<u>11568075</u>	Not Issued	19	01/01/0001	Processes For The Preparation Of Clopidogrel Hydrogen Sulfate Polymorphic Form I	MAO, HAIFANG

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = LEONG

First Name = KAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06477710</u>	Not Issued	166	03/22/1983	BIOERODIBLE POLYANHYDRIDES FOR CONTROLLED DRUG DELIVERY	LEONG, KAM
<u>06613001</u>	4906474	150	05/21/1984	BIOERODIBLE POLYANHYDRIDES FOR CONTROLLED DRUG DELIVERY	LEONG, KAM
<u>06820290</u>	4891225	150	01/21/1986	BIOERODIBLE POLYANHYDRIDES FOR CONTROLLED DRUG DELIVERY	LEONG, KAM
<u>07041036</u>	4781683	150	04/22/1987	SINGLE-USE, SELF-ANNULING INJECTION SYRINGE	LEONG, KAM
<u>09803358</u>	6805876	150	03/10/2001	PHOSPHATE BASED BIODEGRADABLE POLYMERS	LEONG, KAM
<u>09861182</u>	Not Issued	61	05/18/2001	Injectable drug delivery systems with cyclodextrin-polymer based hydrogels	LEONG, KAM
<u>09871602</u>	6852709	150	05/31/2001	BIOLOGICALLY USEFUL POLYPHOSPHATES	LEONG, KAM
<u>09890266</u>	Not Issued	90	03/27/2002	TUMOR VACCINES	LEONG, KAM
<u>09975565</u>	Not Issued	41	10/11/2001	Polymer controlled delivery of a therapeutic agent	LEONG, KAM
<u>10073065</u>	7118888	150	02/12/2002	GENE EXPRESSION VACCINE	LEONG, KAM
<u>10398957</u>	6905875	150	08/22/2003	NON-DISRUPTIVE THREE-DIMENSIONAL CULTURE AND HARVEST SYSTEM FOR ANCHORAGE-DEPENDENT	LEONG, KAM

				CELLS	
<u>60188477</u>	Not Issued	159	03/10/2000	Biodegradable and biocompatible lactide-phosphate copolymers, compositions, articles and methods for making same	LEONG, KAM
<u>60379549</u>	Not Issued	159	05/10/2002	Cationic lipids for intracellular delivery of bioactive substances	LEONG, KAM
<u>60678298</u>	Not Issued	159	05/06/2005	Photocrosslinked biodegradable polyphosphoester hydrogel	LEONG, KAM
<u>60765069</u>	Not Issued	159	02/02/2006	Protein-encapsulated aligned fibers by electrospinning for enhanced peripheral nerve regeneration	LEONG, KAM
<u>60785227</u>	Not Issued	159	03/23/2006	Polyphosphoester micelles for drug & gene delivery	LEONG, KAM
<u>60852598</u>	Not Issued	20	10/18/2006	Functional fibers for ex vivo expansion of stem and progenitor cells	LEONG, KAM
<u>09439358</u>	6277710	150	11/15/1999	METHOD OF FORMING SHALLOW TRENCH ISOLATION	LEONG, KAM CHEW
<u>10491544</u>	Not Issued	41	12/28/2004	Compositions for oral gene therapy and methods of using same	LEONG, KAM W
<u>08841345</u>	Not Issued	161	04/30/1997	BIODEGRADABLE COMPOSITIONS COMPRISING POLY(CYCLOALIPHATIC PHOSPHOESTER) COMPOUNDS, ARTICLES, AND METHODS FOR USING THE SAME	LEONG, KAM W
<u>09095882</u>	6207195	150	06/11/1998	THERAPEUTIC NANOSPHERES	LEONG, KAM W
<u>09336390</u>	6548302	150	06/18/1999	POLYMERS FOR DELIVERY OF NUCLEIC ACIDS	LEONG, KAM W.
<u>09359593</u>	6916490	150	07/23/1999	CONTROLLED RELEASE OF BIOACTIVE SUBSTANCES	LEONG, KAM W.
<u>09654326</u>	6376644	150	09/01/2000	Biodegradable polymers chain-extended by phosphates, compositions, articles and methods for making and using the same	LEONG, KAM W.
<u>09722848</u>	6485737	150	11/27/2000	BIODEGRADABLE TEREPHTHALATE POLYESTER-POLY(PHOSPHONATE) COMPOSITIONS, ARTICLES AND METHODS OF USING THE	LEONG, KAM W.

				SAME	
<u>09750779</u>	6899731	150	01/02/2001	CONTROLLED DELIVERY OF THERAPEUTIC AGENTS BY INSERTABLE MEDICAL DEVICES	LEONG, KAM W.
<u>09921297</u>	6600010	150	08/02/2001	BIODEGRADABLE TEREPHTHALATE POLYESTER-POLY (PHOSPHATE) POLYMERS, COMPOSITIONS, ARTICLES, AND METHODS FOR MAKING AND USING THE SAME	LEONG, KAM W.
<u>09972725</u>	6797704	150	10/05/2001	SYSTEMIC DELIVERY OF COMPOUNDS THROUGH NON-INVASIVE BLADDER ADMINISTRATION	LEONG, KAM W.
<u>09975273</u>	6916640	150	10/12/2001	MULTI-LAYER CELL ENCAPSULATION FOR TISSUE ENGINEERING	LEONG, KAM W.
<u>09976283</u>	Not Issued	120	10/12/2001	Compositions for release of radiosensitizers, and methods of making and using the same	LEONG, KAM W.
<u>10000297</u>	Not Issued	161	12/04/2001	Polymer and nerve guide conduits formed thereof	LEONG, KAM W.
<u>10011570</u>	6800672	150	12/04/2001	BIODEGRADABLE COMPOSITIONS COMPRISING POLY(CYCLOALIPHATIC PHOSPHOESTER) COMPOUNDS, ARTICLES, AND METHODS FOR USING THE SAME	LEONG, KAM W.
<u>10047941</u>	Not Issued	163	01/15/2002	Biodegradable polymers chain-extended by phosphates, compositions, articles and methods for making and using the same	LEONG, KAM W.
<u>10162652</u>	Not Issued	161	06/06/2002	Antigen-specific induction of peripheral immune tolerance	LEONG, KAM W.
<u>10494830</u>	Not Issued	30	11/12/2004	Method of immobilization of clusters of ligands on polymer surface and use in cell engineering	LEONG, KAM W.
<u>10624136</u>	Not Issued	41	07/18/2003	Biodegradable triblock copolymers, synthesis methods therefore, and hydrogels and biomaterials made there from	LEONG, KAM W.
<u>10796902</u>	Not	30	03/09/2004	Microcapsules for encapsulation of	LEONG, KAM W.

	Issued			bioactive substances	
<u>10875543</u>	Not Issued	40	06/24/2004	Methods and products for delivering biological molecules to cells using multicomponent nanostructures	LEONG, KAM W.
<u>10894407</u>	Not Issued	160	07/19/2004	Biodegradable compositions comprising poly(cycloaliphatic phosphoester) compounds, articles, and methods for using the same	LEONG, KAM W.
<u>11036902</u>	Not Issued	30	01/12/2005	Polyalkyleneimine-graft-biodegradable polymers for delivery of bioactive agents	LEONG, KAM W.
<u>11060383</u>	Not Issued	71	02/17/2005	Controlled delivery of therapeutic agents by insertable medical devices	LEONG, KAM W.
<u>11137483</u>	Not Issued	30	05/26/2005	Multi-layer cell encapsulation for tissue engineering	LEONG, KAM W.
<u>11347001</u>	Not Issued	30	02/03/2006	Polycations capable of forming complexes with nucleic acids	LEONG, KAM W.
<u>11396374</u>	Not Issued	30	03/30/2006	Fiber constructs and process of fiber fabrication	LEONG, KAM W.
<u>11516297</u>	Not Issued	30	09/05/2006	Gene expression vaccine	LEONG, KAM W.
<u>60173743</u>	Not Issued	159	12/30/1999	CONTROLLED DELIVERY OF THERAPEUTIC AGENTS BY INSERTABLE MEDICAL DEVICES	LEONG, KAM W.
<u>60208229</u>	Not Issued	159	05/31/2000	Oral gene delivery for hemophilia	LEONG, KAM W.
<u>60238505</u>	Not Issued	159	10/06/2000	Systemic delivery of compounds through noninvasive bladder administration	LEONG, KAM W.
<u>60239259</u>	Not Issued	159	10/12/2000	Multi-layered cell encapsulation for tissue engineering applications	LEONG, KAM W.
<u>60239807</u>	Not Issued	159	10/12/2000	Compositions for release of radiosensitizers, and methods of making and using the same	LEONG, KAM W.

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